



MICROGRAPHIA.

Was alive, but especially a small clear white part V, fe
the heart of a larger Animal. The last three divifios, V
ver'd with black and opacous shells. To conclude, t
altogether, and for beauty and curious contrivances, it r
with the largest Animal upon the Earth. Nor doth the
seem to have shewn less care and providence in the fab
those which seem most considerable.

Observ. XLV. *Of the great Belly'd Gnat or f*

THe second Gnat, delineated in the twenty ninth
very differing shape from the former; but yet of this
several of the Gnats, that were generated out of the W
wings of this, were much larger then those of the othe
much bigger, shorter and of an other shape; and, from
lars, I ghest it to be the Female Gnat, and the former to b

The *thorax* of this, was much like that of the other, hav
and ridged back-piece, which went also on either side o
the wings there were several joynted pieces of Armor, r
riously and conveniently contriv'd, for the promoting a
the motion of the wings: its head was much differing from
much bigger and neater shap'd, and the horns that grew
eyes on two little balls, were of a very differing shape fr
the other Gnat, these having but a few knots or joy
those but a few, and those short and strong, brilles. Th
or feelers, were like those of the former Gnat.

One of these Gnats I have suffer'd to pierce the skin o
its *proboscis*, and thence to draw out as much blood a
as full as it could hold, making it appear very red and t
this without any further pain, then while it was sinking i
it is also in the stinging of Fleas: a good argument, tha
do not wound the skin, and suck the blood out of enmi
but for meer necessity, and to satisfy their hunger. By
creature is able to suck, we shall shew in another place.

Observ. XLVI. *Of the white featherwing'd M*
Argentea.

THis white long wing'd Moth, which is delineated in
afforded a lovely object both to the naked Eye, and
microscope: to the Eye it appear'd a small Milk white Fly

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